

1 **Amendment to the Specification:**

2 Please delete page one (1) of the Specification and insert the following page one

3 (1):

1
2
3
4 CIRCULATING SUB CONTROL SUB
5

6 This application claims priority from PCT/GB03/01596, having
7 an international filing date of 14 April 2003, and a priority
8 date of 16 April 2002. The present invention relates to
9 hydraulically operated downhole tools and in particular,
10 though not exclusively, to a control sub to provide selective
11 control of a hydraulically operated expander tool for
12 tubulars.
13

14 It is known in the art to utilise the pressure of fluid
15 pumped through a work string in a well bore to control a
16 hydraulically activated tool in the well bore. For instance,
17 when expanding tubulars such as slotted, screen or solid pipe
18 a rotary expander may be used. These expanders have a cone
19 head with an outer diameter greater than the diameter of the
20 tubular. On the tool are arranged hydraulically operated
21 rollers. When mounted on the end of a work string and
22 inserted into a tubular, hydraulic pressure introduced to the
23 expander tool will force the cone through the tubular and
24 with the aid of the rollers the tubular will be expanded to
25 the diameter of the expander tool.
26

27 The hydraulic pressure to operate these tools is typically
28 supplied from the surface of the well bore by